

## Electronic Acknowledgement Receipt

<b>EFS ID:</b>	10950561
<b>Application Number:</b>	10585500
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<b>Confirmation Number:</b>	7672
<b>Title of Invention:</b>	Active dry sensor module for measurement of bioelectricity
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## File Listing:

Document Number	Document Description	File Name	File Size(Bytes)/ Message Digest	Multi Part /.zip	Pages (if appl.)
1	Information Disclosure Statement (IDS) Form (SB08)	NEURP001_IDS_after_1st_OA.pdf	615115 8b7cd321502a6d6b6c89ab3524417cd9f5c969	no	8
<b>Warnings:</b>					
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2	Foreign Reference	NEUR_Ref_H0727505U.pdf	1725307 2e8be60115de917b172a5d16c910ea075c7b3d4	no	8
<b>Warnings:</b>					
<b>Information:</b>					
3	Foreign Reference	NEUR_Ref_JP2002095637.pdf	7123850 af008bc3ff13cd21f6d8d6502ce9c502a7288	no	17
<b>Warnings:</b>					
<b>Information:</b>					
4	Foreign Reference	NEUR_Ref_WO2007109745.pdf	3414042 980f558d9a12c50c321221a5fb7404cb72053	no	77
<b>Warnings:</b>					
<b>Information:</b>					
5	Foreign Reference	NEUR_Ref_EP1264575.pdf	12597769 d8b466b67c51a1e10172b02ba2e9c0e81a838022	no	12
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6	Non Patent Literature	NEUR_Ref_PCTUS0724662_Sea rch_Report.pdf	152126 7816e863d7d5f180949826c3bcf3d70c8b79b71	no	3
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7	Non Patent Literature	NEUR_Ref_VanRijn.pdf	665404 3c513149538ad16c088b3178d95e08116bda89	no	2
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8	Non Patent Literature	NEUR_Ref_Makeig_Jung.pdf	1903600 048b1e2020d6c5ad1245f3a881097979f96235	no	7

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9	Non Patent Literature	NEUR_Ref_Makeig.pdf	2438248 ff6d1fa0302eeaa8b465c2db88fa055c101d7d1	no	8
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10	Non Patent Literature	NEUR_Ref_Ungureanu.pdf	1661951 23446d024b0605852a2625b528226a25a208866	no	8
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11	Non Patent Literature	NEUR_Ref_Benca.pdf	3398794 73c8bafcd48c95a2b78977dd30bb16a597107d3c41	no	7
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12	Non Patent Literature	NEUR_Ref_Cacioppo.pdf	2685336 cc30ce6128405c76e0d51c0fb02332ebc158030	no	9
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13	Non Patent Literature	NEUR_Ref_Coan.pdf	438484 439d15f939aecd4025112c5113cc8b6c795ea2	no	30
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14	Non Patent Literature	NEUR_Ref_Ranganathand.pdf	9759701 903827a8db0fccc98d8066c4114b4446428b7030	no	30
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15	Non Patent Literature	NEUR_Ref_Hebert.pdf	3771420 7f1b405d022166c51b5f14dc0ba310f9302a79c3	no	10
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16	Non Patent Literature	NEUR_Ref_Smit.pdf	2075717 a8bda877f8cc08b16c7335c36573009146ec9	no	5
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17	Non Patent Literature	NEUR_Ref_Wolpaw.pdf	12937011 d608ba381126d8b95658656305a51c11b04b5	no	25

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18	Non Patent Literature	NEUR_Ref_Kaplan_Application_Change_Point.pdf	526087 d425a1be2251a014e0e8f540baebec6d4059c78	no	48
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19	Non Patent Literature	NEUR_Ref_Kaplan_Probability_Patterns.pdf	3739905 8c3c88cac1818b67ef5a2c7fb3db782d79c8f8046	no	9
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20	Fee Worksheet (SB06)	fee-info.pdf	30073 46695cc5d5ddcbac6d489127267c6c647a18d6	no	2
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<b>Total Files Size (in bytes):</b>			71659940		
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